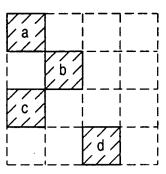
FIG. 1A

FIG. 1B



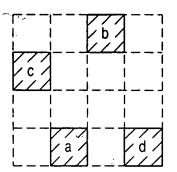
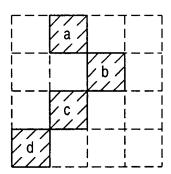


FIG. 1C FIG. 1D



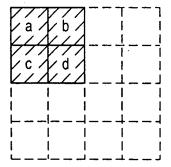




FIG. 2

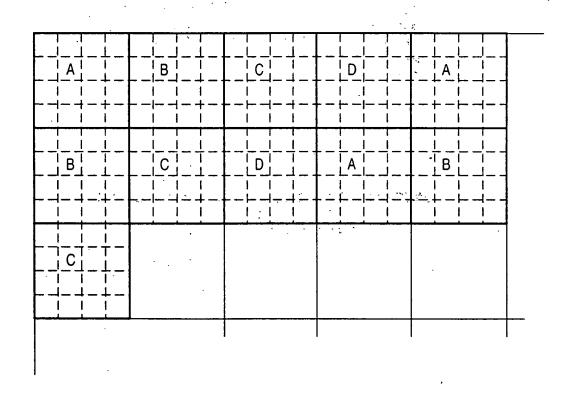


FIG. 3

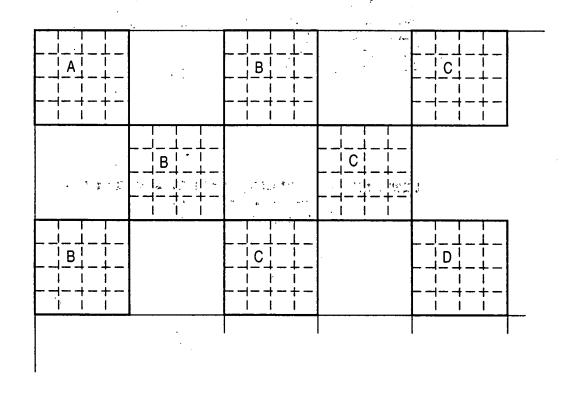
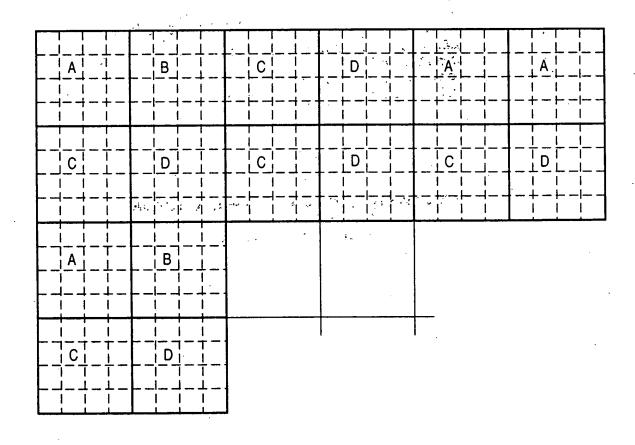
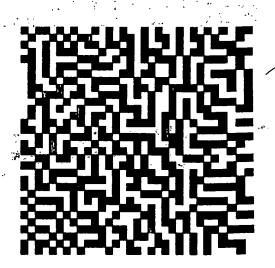
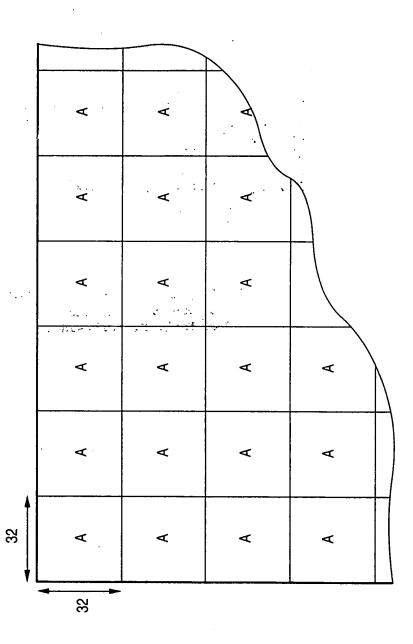


FIG. 4





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FIG. 7

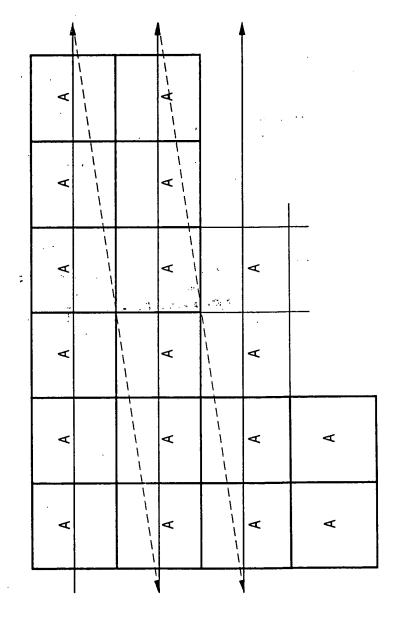


FIG. 8

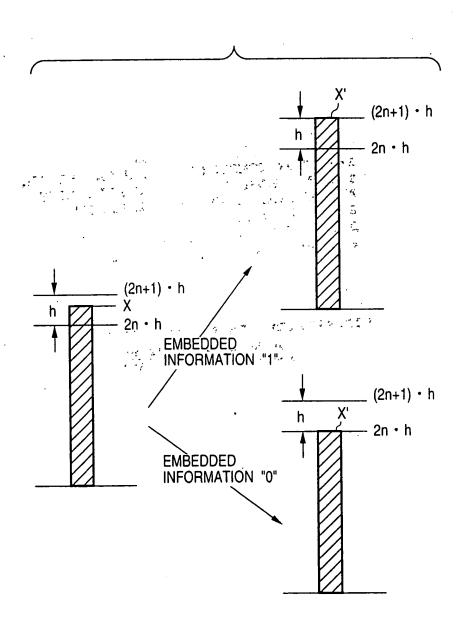


FIG. 9A

FIG. 9B



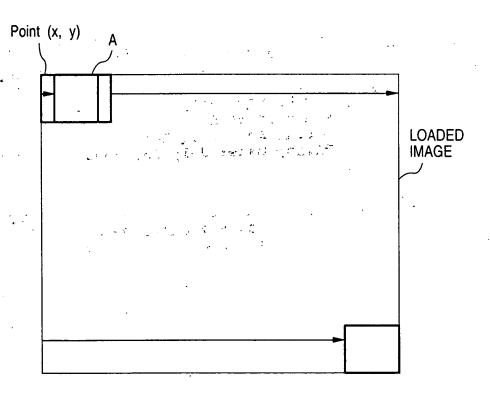


FIG. 10A

FIG. 10B







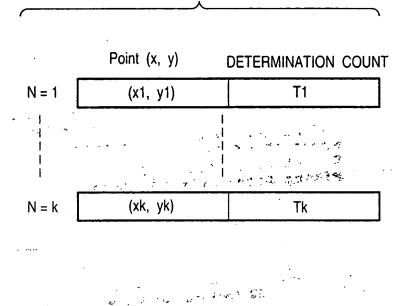


FIG. 13

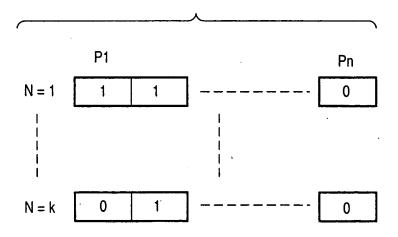


FIG. 14

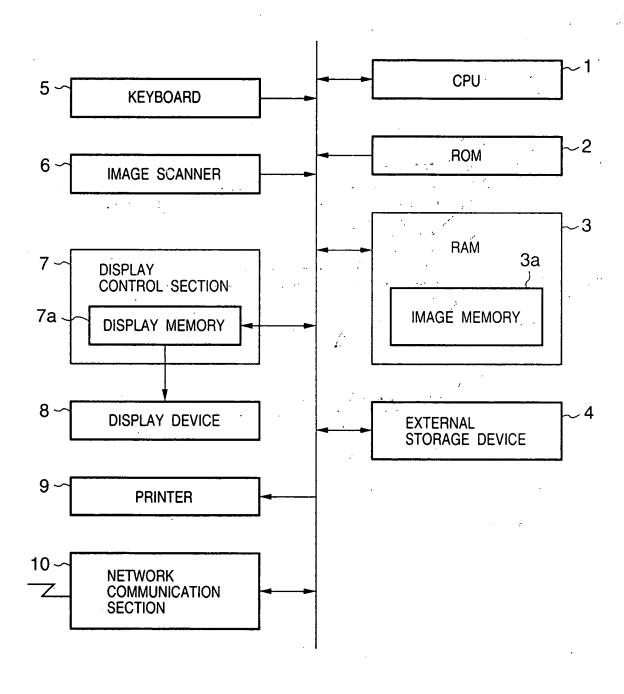
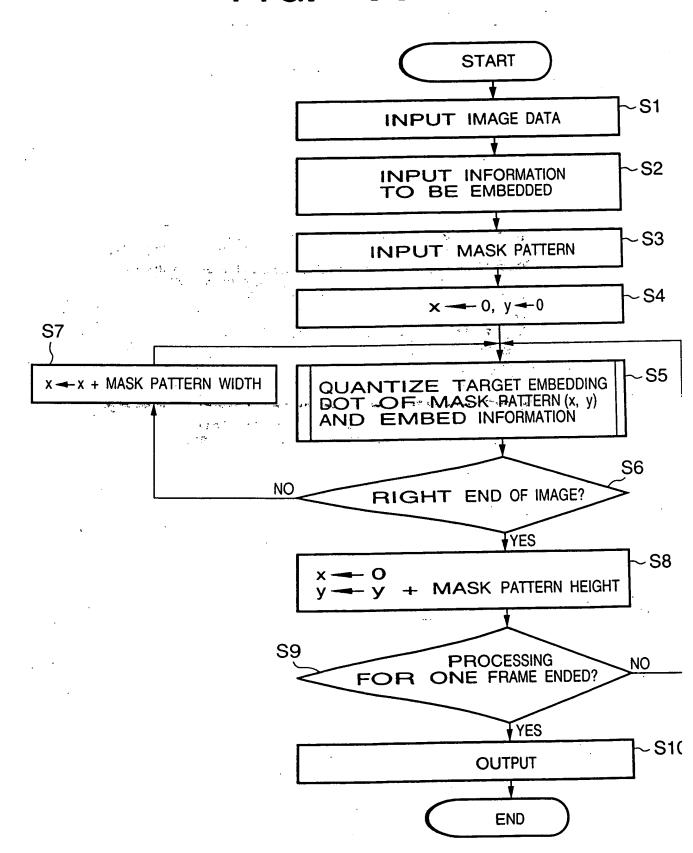
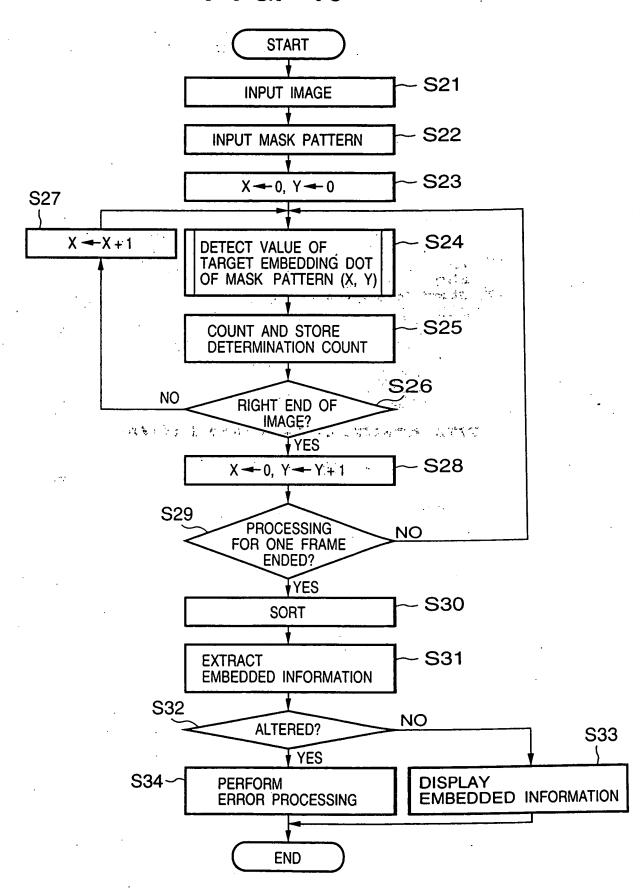


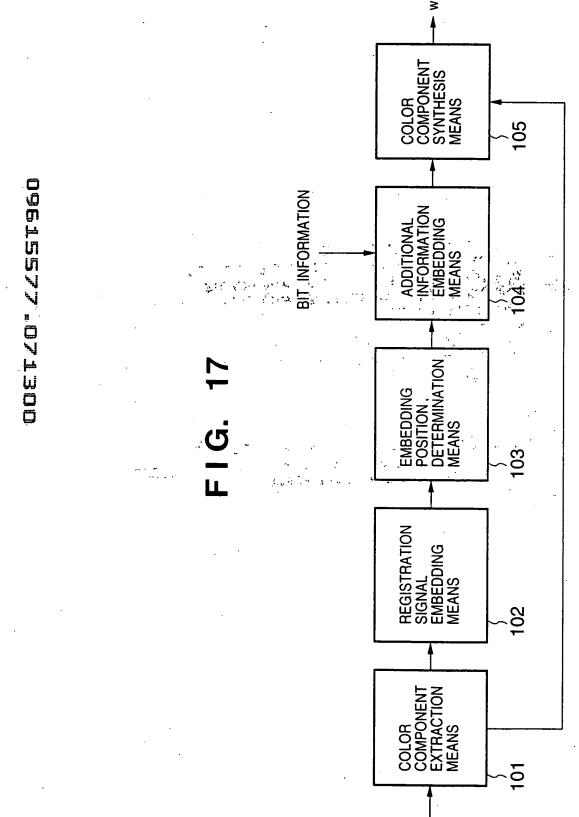
FIG. 15



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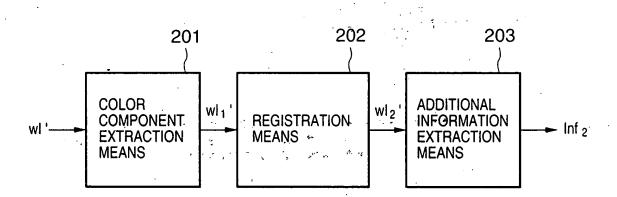


FIG. 19

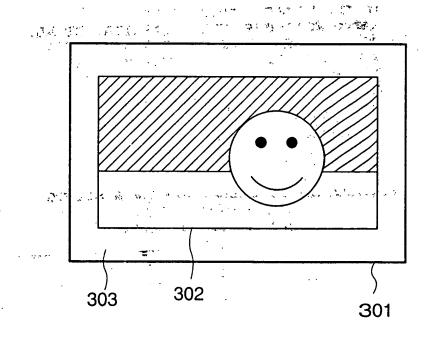


FIG. 20

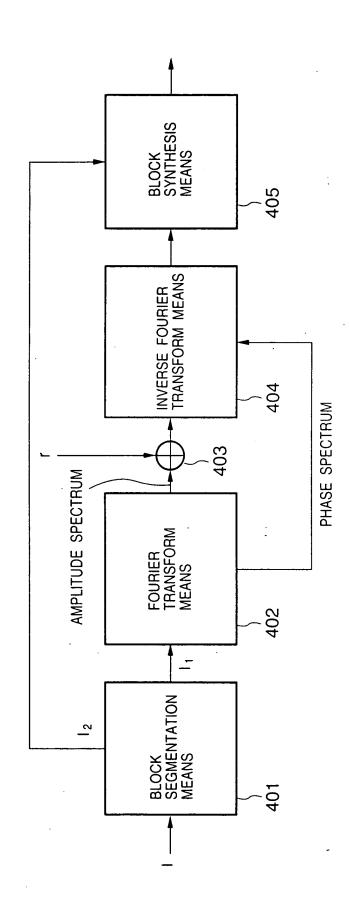
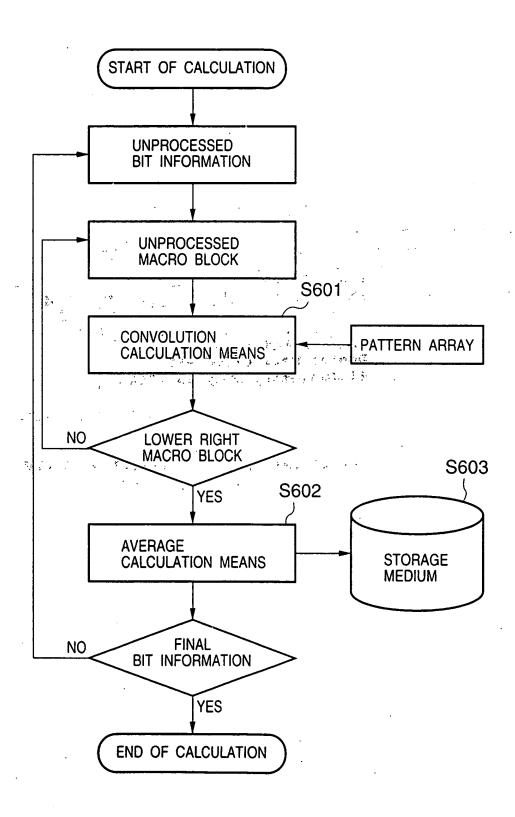


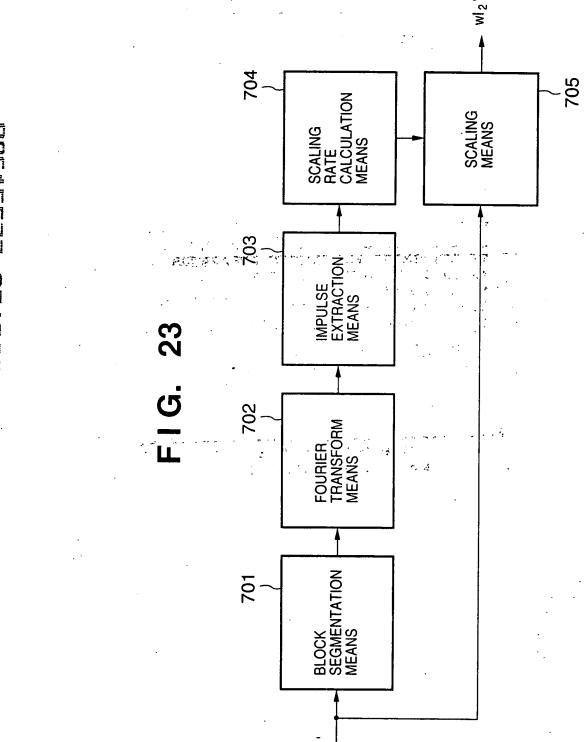
FIG. 21

502	503
501 504	• 505

FIG. 22



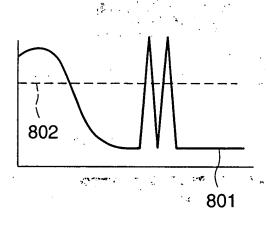
· . .)

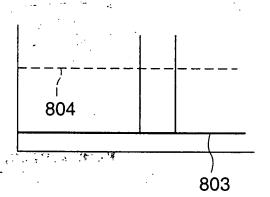


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FIG. 24A

FIG. 24B





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FIG. 26

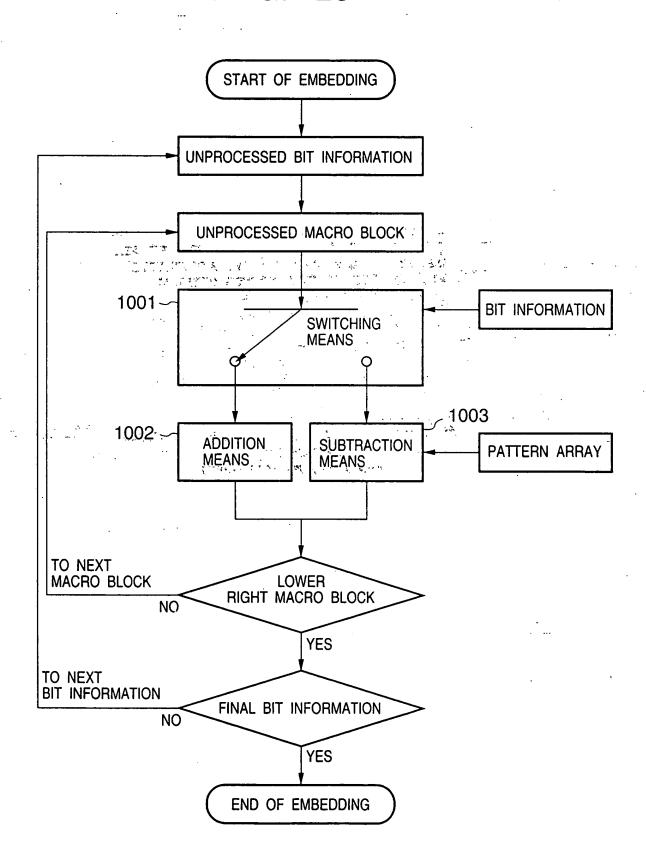


FIG. 27

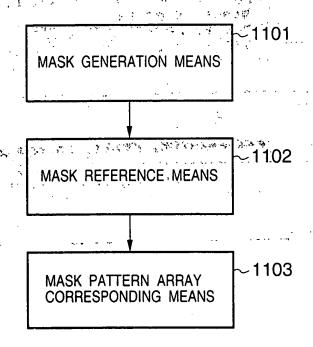


FIG. 28

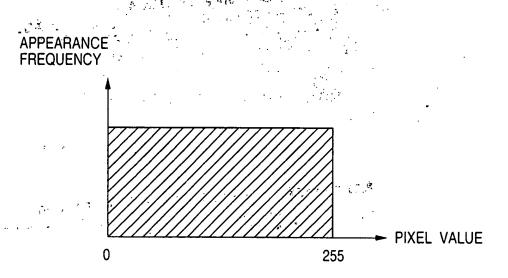


FIG. 29

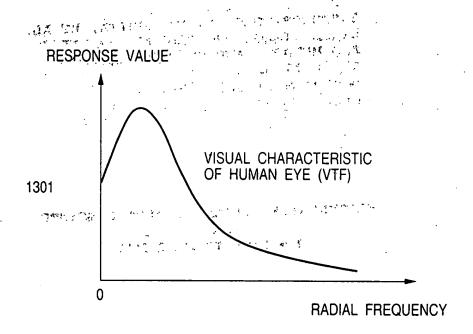


FIG. 30A

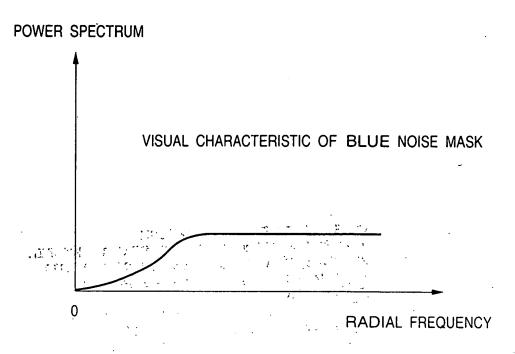
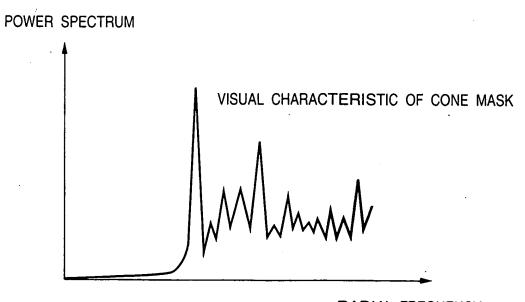


FIG. 30B



RADIAL FREQUENCY

FIG. 31

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FIG. 32

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77/	9	10	
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FIG. 33A

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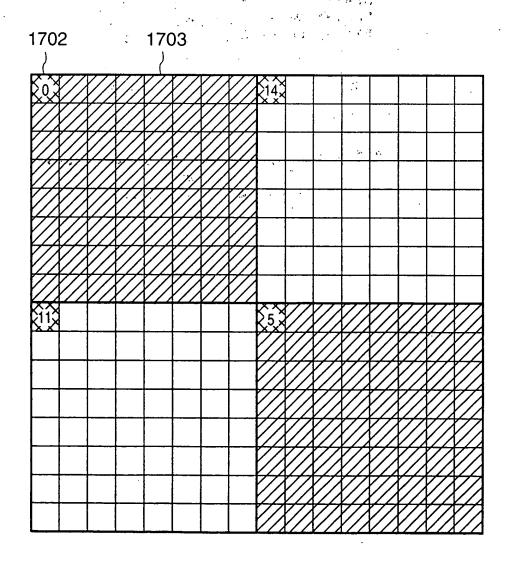


FIG. 34A

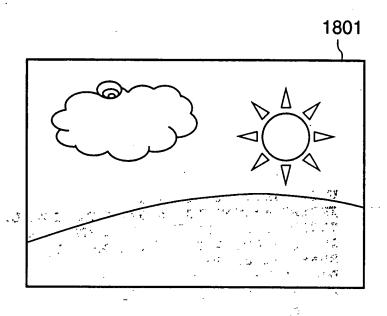
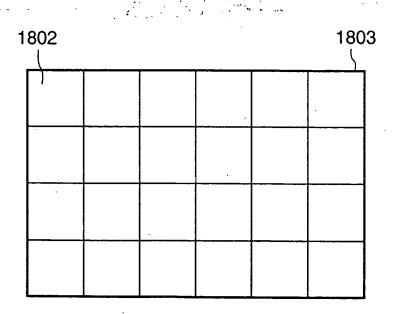


FIG. 34B



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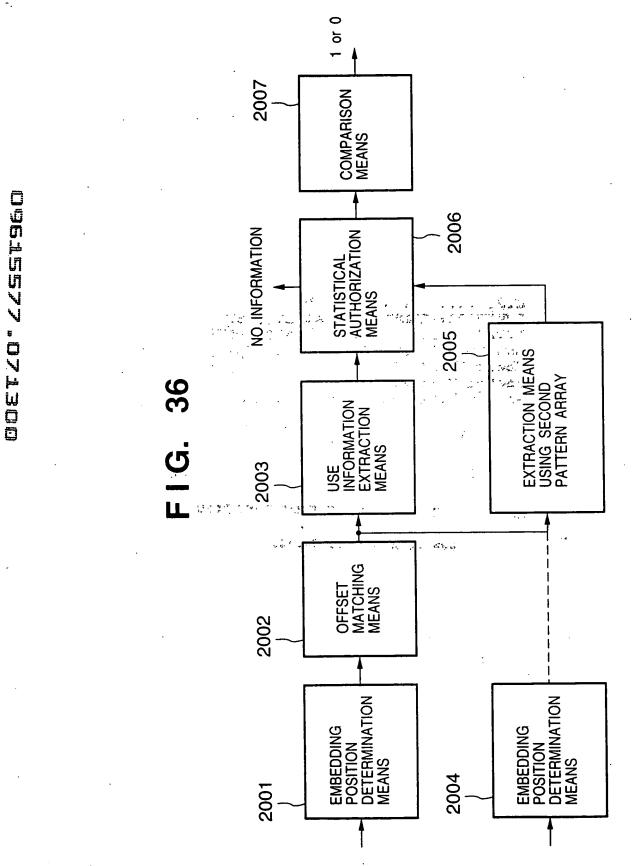
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	a07	a17	a27	a37	a ₄₇ -c	a ₅₇ -c	а ⁶⁷	a ₇₇ -c
	a06	a16	a26	a36	a ₄₆ -c	a ₅₆ -c	a 66 -c	a 76 -c
	a05	a15	a25	a35	a ₄₅	a ₅₅	a ₆₅	a ₇₅
	a04	a14	a24	a34	a44 -c	a ₅₄	a င်64	a ₇₄
	а ₀₃ +С	a ₁₃ +c	a ₂₃ +c	a ₃₃ +c	a43	a53	a63	a73
	a ₀₂ +c	a 12 +C	a ₂₂ +c	a ₃₂ +c	a42	a52	a62	a72
	a ₀₁ +c	a ₁₁ +c	a ₂₁ +c	a ₃₁ +c	a41	a51	a61	a71
	a +c	a 10 +C	a ₂₀ +c	a ₃₀ +c	a40	a50	a60	a70
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	a05	a15	a25	a35	a45	a55	a65	a74 a75 a76
	a04	a14	a24	a34	a44	a54	a64	a74
	a03	a13	a23	a33	a43	a53	a63	a73
	a02	a12	a22	a32	a42	a52	a62	a72
	a01	a11	a21	a31	a41	a51	a61) a71
	a00	a10	a20	a30	a40	a50	a60	a70
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a05	a15	a25	a35	a ₄₅ -c	a ₅₅ +c	a ₆₅ -c	a ₇₅ c
a04	a14		a34	a44-c	a ₅₄ -c	a ₆₄ -c	a ₇₄ -c
a ₀₃ tc	a ₁₃ tc	a ₂₃ +c	a ₃₃ tc	a43	a53	a63	a73
a ₀₂ tc	a ₁₂ tc	a ₂₂ +c	a ₃₂ tc	a42	a52	a62	a72
a ₀₀ +c a ₀₁ +c a ₀₂ +c a ₀₃ +c a04	a10+c a11+c a12+c a13+c	a20+c a21+c a22+c a23+c a24	a ₃₀ +c a ₃₁ +c a ₃₂ +c a ₃₃ +c	a41	a51	a61	a71
a ₀₀ +c	a ₁₀ +c	a ₂₀ +c	a ₃₀ +c	a40	a50	a60	a70

P(x, y)

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a07	a17	a27	a37	a47 _.	a57	a67	a77
a06	a16	a26	a36	a46	a56	a66	a76
a05	a15	a25	a35	a45	a55	a65	a75
a04	a14	a24	a34	a44	a54	a64	a74
a03	a13	a23	a33	a43	a53	a63	a73
a02	a12	a22	a32	a42	a52	a62	a72
a01	a11	a21	a31	a41	a51	a61	a71
a00	a10	a20	a30	a40	a50	a60	a70

FIG. 39

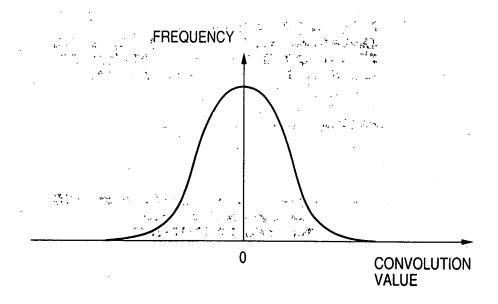


FIG. 40

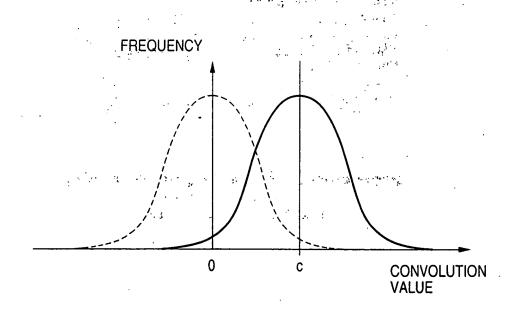
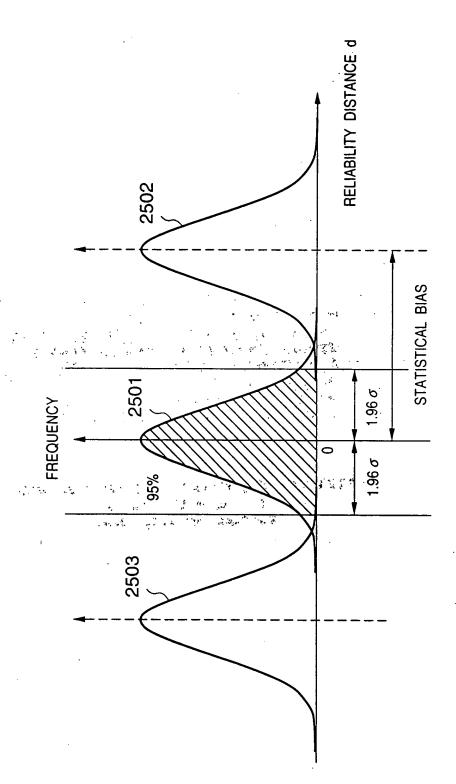
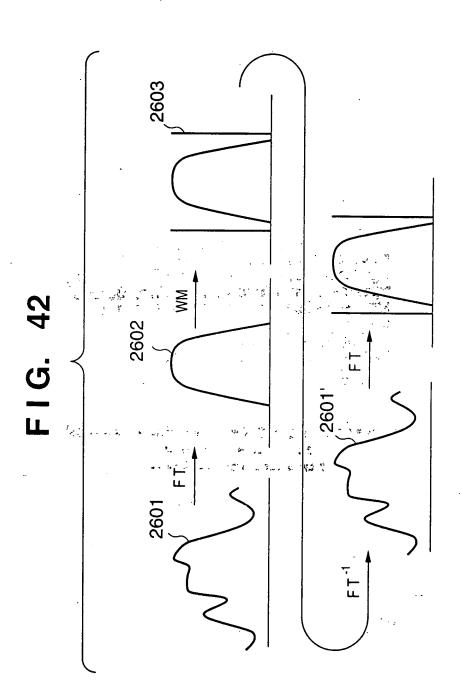


FIG. 41







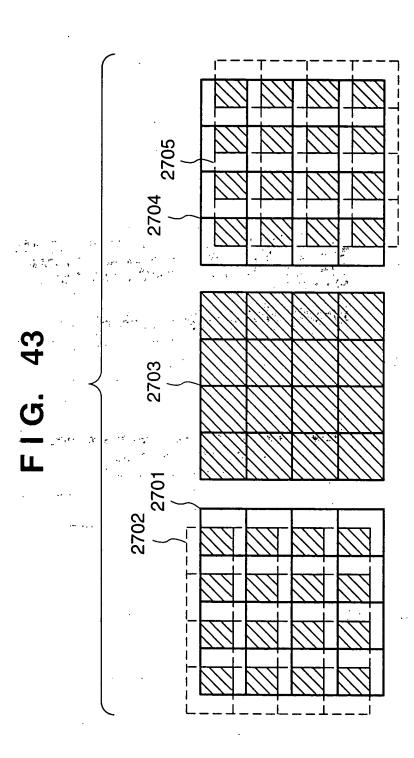


FIG. 44

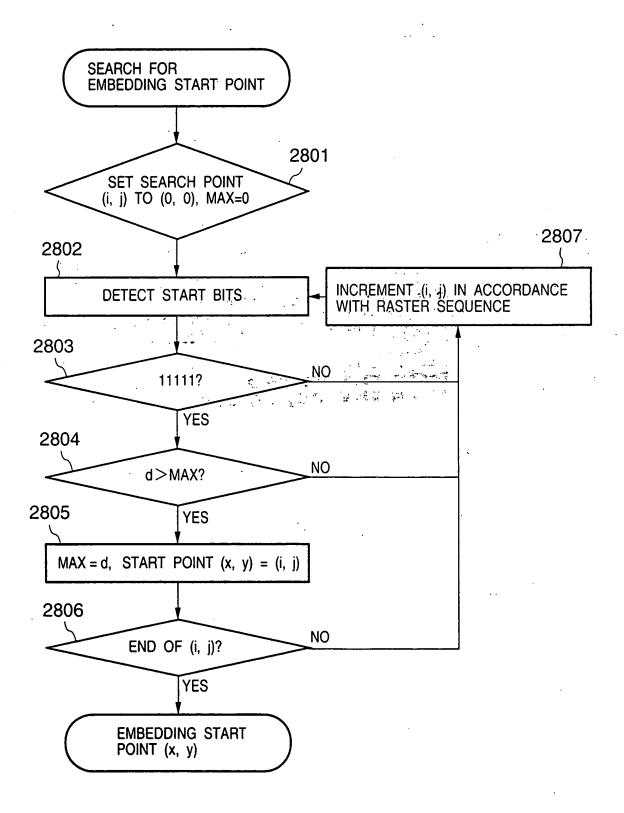


FIG. 45

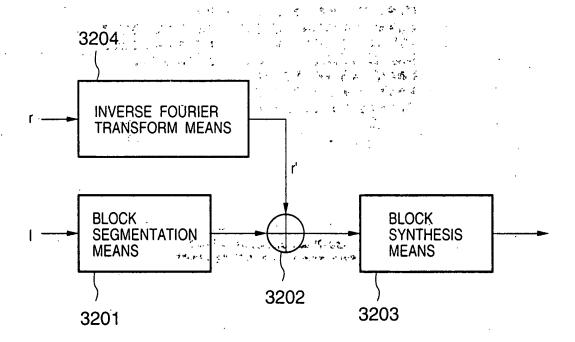


FIG. 46

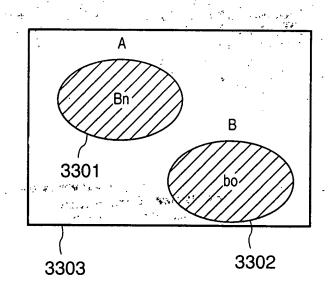


FIG. 47

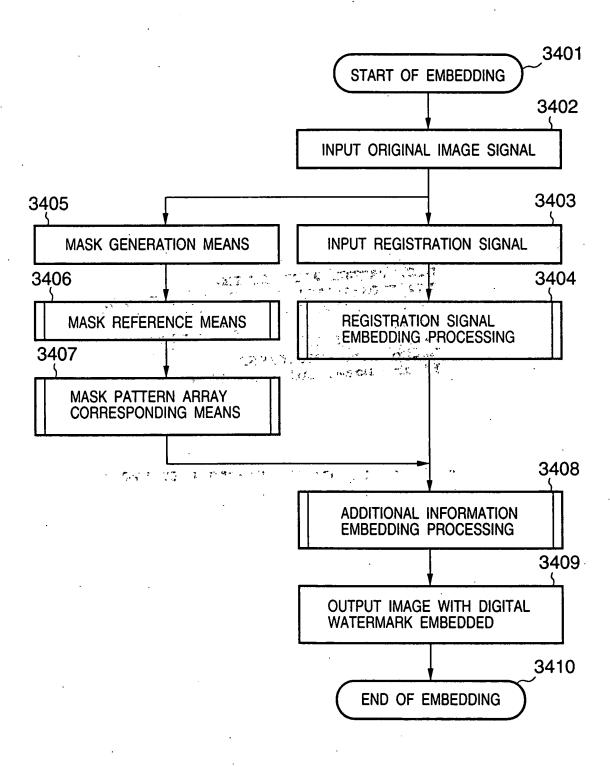


FIG. 48

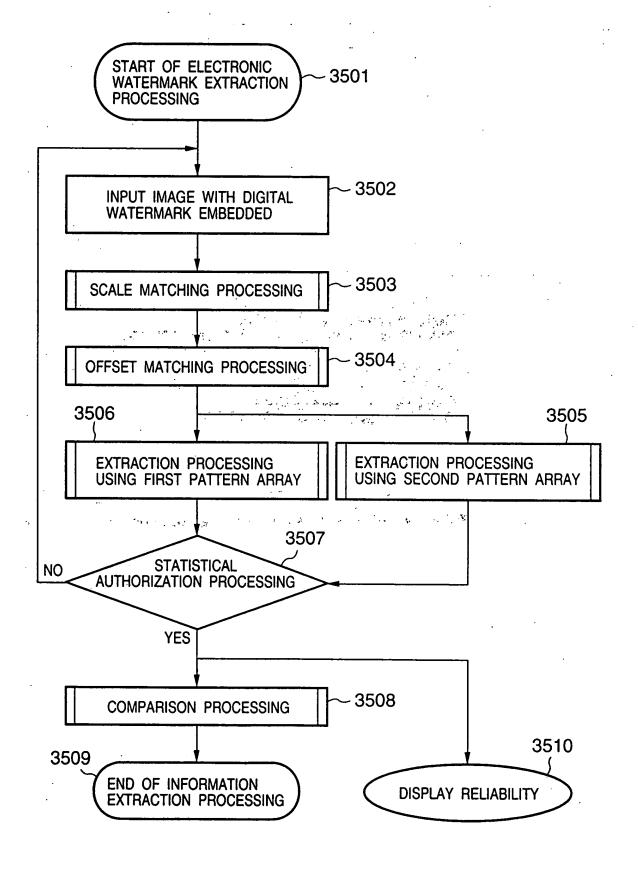


FIG. 49A

FIG. 49B

		i inglist Listi			eg (f. s. Selection)		360	1
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	pro-gr	a de la companya de l	3	360	2				
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	- c	- C	0	0	0	0	- C	- C	

FIG. 50

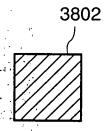
			,	· -·	<i>:</i> : .	,	360	1		•.			٠.	-	9	901	
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FIG. 51A

FIG. 51B

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FIRST EMBEDDING POSITION REFERENCE MASK



SECOND EMBEDDING POSITION REFERENCE MASK

FIG. 52

ADDITIONAL INFORMATION Inf START BITS USE INFORMATION Inf₂

FIG. 53

							
69	211	9	217	16	35	190	101
87	197	109	180	104	212	71	114
166	28	55	143	104	146	85	130
. 64	206	179	48	240	232	108	154
67	40	91	224	37	32	223	194
203	214	106	231	169	4	208	24
47	195	27	61	2	155	81	213
251	84	202	184	.170	10	46	138

COEFFICIENT, LAYOUT IN BLUE NOISE MASK (PARTIAL)

FIG. 54

			•			٠ .	
73	244	124	207	70	254	117	196
38	177	11	132	43	186	4	138
104	221	- 93	231	100*	′ 211¹: [≤]	85	237
23	151	55	165	26	153	56	172
67	250	113	193	79	240	123	203
47	188	1	142 .	. √33	183	14	128
96	215	83	232	111	218	91	227
28	157	60	171	17	147	51	160

COEFFICIENT LAYOUT IN CONE MASK (PARTIAL)